



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: )  
ZE'EV DRORI )  
Serial No. 08/334,843 )  
Filed: November 4, 1994 )  
For: ELECTRONICALLY PROGRAMMA- )  
BLE REMOTE CONTROL ACCESS )  
SYSTEM )

PRELIMINARY AMENDMENT

Honorable Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Dear Sir:

Prior to examination of this case on the merits,  
kindly amend the application as follows:

IN THE CLAIMS

Cancel Claims 64-94 without prejudice.

Add the following new claims.

95. An electronically programmable remote control  
vehicle security system, comprising:

sensor apparatus mounted on said vehicle for  
detecting attempted intrusions to said vehicle;  
vehicle antitheft apparatus;

a precoded remote control transmitter for gener-  
ating and transmitting a non-user-programmable,  
digitally encoded radio frequency signal representa-  
tive of a multiple-bit transmitter code, said trans-  
mitter including an actuator switch which when actuat-  
ed by a user causes said digitally encoded radio  
frequency signal to be transmitted, said transmitter  
code being precoded so that a system user is not

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